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ELECTRIC POWER DATA, JULY-OCTOBER 1953, EXTRACTED FROM CHINESE COMMUNIST PRESS

ELECTRIC POWER PLANTS -- Kwangsi, Hsin-hua Jih-pao, 5 Jul 53

The Nan-ning hydroelectric plant has reduced its rates for the sixtime since the liberation. Production for the first quarter 1953 was up 41 percent over the first quarter of 1952.

Economizing Factors

Coal consumption was reduced from 1.2975 kilograms to 1.1324 kilograms per kilowatt-hour.

Waste material was reduced 32.2 percent. Water pumping capacity was increased 32 percent.

2 Rotes

Each kilowatt-hour supplied to industries was reduced from 2,300 yean to 2,000 yean.

Each kilowatt-hour supplied to households was reduced from 3,500 to 3.000 yean.

Each ton of water was reduced from 4,000 yuan to 3,500 yuan.

Kwangsi, Hsin-hua Jih-pao, 18 Jul 53

The Liu-chou electric plant reduced loss in the line during the first quarter 1953 by 10,000 kilowatt-hours.

Tientsin, Ta Kung Pao, 11 Oct 53

 $\ensuremath{\mathsf{Hsi}}\text{-an has completed the first large-scale state-operated electric power plant.}$

NEW GENERATORS IN OPERATION -- Tientsin, Ta Kung Pao, 19 Oct 53

The No 1 generator at the No 2 Power Plant in Sian and a generator at the Lan-chou Power Plant No 3 substation began operation in the first part of October 1953. At the end of the third quarter, the Northwest electric power construction plan had been 73 percent fulfilled.



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